## **IN THE SPECIFICATION**:

Amend the following paragraph.

[0026] Spring 120 presses against the top <u>support</u> surface <u>202</u> of support member 200 (on <u>first contact surface 103</u>) and the inner surface of cap 105, pushing cap 105 upward. That upward force pulls base 115 up against the <u>lower support</u> surface <u>156</u> of object 150 through the contact area indicated by 113 <u>on a second contact surface 117</u>, which, in turn pushes the reference surfaces together.